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Maryland Offshore Wind Energy Act of 2012 debuts, Exelon and Constellation Energy merger settlement, Public Utilities Commission expands and improves EmPOWER Maryland, new Electric Truck Voucher Program and more...

Maryland Energy

ADMINISTRATION

Powering Maryland's Future

Maryland Offshore Wind Energy Act of 2012 Debuts

The Mary land Offshore Wind Energy Act of 2012 will enable Mary land to harness the powerful gusts of wind blowing off of Mary land's shores and to create thousands of jobs in a new offshore wind industry. By establishing an offshore wind renewable energy credit (OREC) carve-out within Mary land's existing Renewable Portfolio Standard, the bill will create the right policy framework to encourage private investment in this emerging industry and provide our citizens with clean renewable electricity. The bill would limit the anticipated rate impact to \$2.00 per month for the average residential customer, which would not take effect until 2017.

Read more about Governor Martin O'Malley's 2012 Legislative Agenda.

Exelon - Constellation Energy Merger Settlement Reached with the State

The State of Maryland and the Maryland Energy Administration have <u>reached a merger settlement</u> with Exelon - Constellation Energy that will infuse over \$1 billion in investment into the Maryland economy over the next decade and create more than 6,000 jobs.

Highlights of the merger include:

- \$100 credit for every residential electricity ratepayer.
- \$10 million to EmPower Mary land more than double the original offer.
- \$10 million to Electric Universal Service Program –
 double the original offer and would allow awards to 22,470
 families (based on average award size).
- \$50 million to weatherization efforts at DHCD no offer in the original proposal and would pay for approximately





MEA in the News

A Strong Settlement for Constellation-Exelon Merger

- The Baltimore Sun

Edison Mission Group
Commissions Wind Energy
Project Providing Clean
Energy to the State of
Maryland - MarketWatch

Study sees wind energy bounty off MD's coast

- The Baltimore Sun

Gov ernor O'Malley
EmPOWERS "Clean Energy
Communities" with an
Additional \$2 Million For
Energy Improvements

- Maryland Energy Administration

Solar energy system will begin at Westover school

- \$30 million to offshore wind dev elopment fund, enabling the State to assist in cost of permitting offshore wind farm, thereby becoming first, or one of first, in country to reach this mark. An additional \$2 million to public universities in Maryland to fund wind energy research.
- 285-300 MW of new generation: 120 MW of new natural gas generation, which would mark the first non-renewable build of that size since 2003; 125 MW of non-solar Tier I generation, which, if all land-based wind, would double the State's wind resources; 30 MW of solar generation, nearly doubling the State's solar resources; subsidy of up to \$90 million towards the State's current RFP for 10 MW of animal-waste fueled generation, enabling development of the State's first such project.
- New headquarters building in downtown Baltimore anchored by a long-term lease.

Public Utilities Commission Expands and Improves EmPOWER Maryland

Throughout the fall, MEA worked closely with local electric utilities and the Maryland Public Service Commission to improve the EmPOWER Maryland programs for 2012 to 2014. MEA advocated for higher rebates from utilities and additional energy efficiency program offerings to help Marylanders maximize energy savings.

As a result of this effort, key improvements to the programs include the following:

- Increased rebates for energy efficient equipment for residences and businesses,
- Increase in rebate amounts from 15% to 50% of the cost of residential energy makeovers through the Home Performance with ENERGY STAR program, and
- Statewide administration of limited income energy efficiency programs by the Maryland Department of Housing and Community Development.

To find out more about EmPower Maryland's 2012-2014 improvements please read MEA's <u>press release</u>.

MEA's 2011 Year-in-Review Now Available

2011 has been a banner year where MEA's smart investments truly yielded real results. Did you know that in 2011 we leveraged more than \$26 million in private investments for solar energy systems on Maryland's state and local government buildings? Have you heard that MEA helped more than 1,800



Bladensburg, other municipalities upgrading homes with \$100,000 state grant - The Gazette

View MEA's All Incentives page to find the grants, loans, rebates, and tax credits you need to implement energy efficiency upgrades and install renewable energy systems.

The Mary land Energy
Administration's mission is
to assist Mary land citizens
and businesses to save
money through smart
investments to obtain real
results in energy efficiency,
renewable energy, and
conservation. MEA fuels the
creation of green jobs by
providing funds and
resources to expand the use
and availability of clean,
safe energy in Mary land.

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accomplishments, download the <u>Maryland Energy Administration</u> 2011 Year in Review.

Smart Energy Investment Map Now Online



Ever wonder how many wind installations there are in your neighborhood? Want to find electric vehicle charging stations? Visit MEA's interactive Smart Energy Investment Map, and tour MEA's renewable and energy efficiency investments in Maryland.



MEA Provides Energy Upgrades for Residents of Prince George's County

For the past three years,
MEA and United
Communities Against
Poverty were able to
significantly reduce
residential energy bills
through the "EmPOWER



Maryland Electric Truck Voucher Program Now Open For Applications

The Mary land Electric Truck (MET) Voucher Program provides grants for the purchase of new, all electric trucks registered in the state of Mary land. For application details and additional information, visit the MET Voucher Program website.

